

SUPPLEMENTAL REQUIREMENTS

1. Does the submitted Utility Structure meet the loading requirement of ANSI/SCTE 77 – 2007, Tier 22 [for structures in the right of way]? ☐ Yes ☐ No ☐ N/A
2. Does the submitted Utility Structure meet the loading requirement of AASHTO HS20 – design live load for highways [for structures in the travel way]? ☐ Yes ☐ No ☐ N/A
3. Provide a Safety Data Sheet (SDS).
4. Provide a Letter of Compliance, signed and sealed by a North Carolina Professional Engineer, stating at a minimum the company name, product name, and a statement saying it meets the applicable specification(s) and the manufacturer's currently published physical properties and performance characteristics.
5. Provide a Certified Test data report from an independent laboratory.
6. Provide a current Product Specification Sheet.

If your box is approximately 17 x 30 inches or smaller and you wish to be considered for use with traffic signal applications, please contact John Walden (jwalden@ncdot.gov) directly for consideration on the [ITS and Signals Qualified Product List](#).